



1. All dimensions & levels shown are in metres unless noted otherwise.
2. Do not scale from this drawing unless printed at the intended paper size.
3. This drawing is to be read in conjunction with all relevant Engineers and Architect's drawings, Specifications, Reports and Engineering Details.
4. All works shall be carried out in accordance with "Roads in Hertfordshire: Highway Design Guide 3rd Edition"



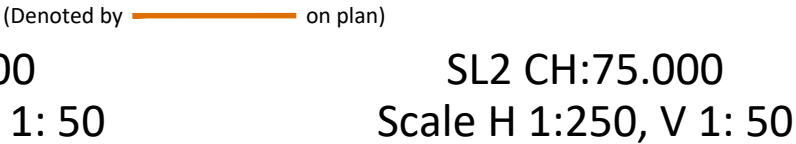
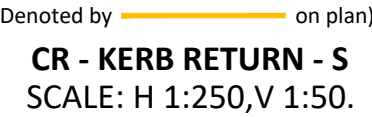
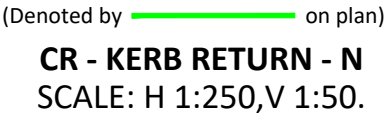
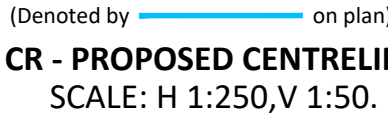
In accordance with the Construction (Design and Management) Regulations 2015, the designs and details on this drawing have been the subject of a Designers Risk Assessment, to identify risks in the construction, use, or demolition of the scheme.

It is not considered necessary for Designers to highlight obvious and/or common risks (such as deep excavations, manual handling and working around heavy plant) which Contractors should be familiar with, and be able to control by good management and site practice.

So far as is reasonably practicable, the risks inherent in the design have been eliminated. Where it has been considered that elimination of a risk (or part of a risk) is not reasonably practicable, it has been reduced.

Significant unusual residual risks are identified on the drawings by use of a yellow caution marker, beside the measures which have been adopted to eliminate them.

This drawing has been based/developed using the following external drawings						
Type	Company	Drawing date	Drawing title	Date received	Rev	
Site Layout	Redrow	Feb 2024	Planning Layout - 1877-22-02-002	22.07.2024	-	
Road Layout	Redrow	Feb 2024	Planning Layout - 1877-22-02-002	22.07.2024	-	
Topographical survey	Survey Solutions	19.09.2017	Topographical Survey - 172465-03	22.07.2024	-	A
OS Data	Promap	-	Promap (Do Not Change) - Licence number 100022432	22.07.2024	-	
Tree Constraints Plan	Southern Ecological Solutions	09.11.17	Tree Survey and Constraints Plan - 1	30.05.2024	-	



CHAINAGE	00.000	02.500	05.000	07.500	10.000	12.500	15.000	17.500
EXISTING GROUND LEVEL	136.258	136.392	136.451	136.640	136.827	136.909	137.127	137.363
PROPOSED GROUND LEVEL	136.258	136.304	136.350	136.395	136.441	136.486	136.532	136.577
VERTICAL ALIGNMENT								
HORIZONTAL ALIGNMENT								